

Annual Author Index

AKSOY G	407	Berdeli A	167	Doris BV	511
Aktaş A	465	Berdeli E	167	Dost T	323
Akyüz F	503	Beyazcicek O	134	Du Y	665
ALBAYRAK E	52	Beydogan AB	190	DURAN T	52
Aldoğan EH	491	Bhatia S	580	Dutt B	425
Alfhili MA	219	Bilden A	605	Dutta U	39
Alharthy SA	18	Bilge BN	190	Dwivedi V	237
Ali EHA	808	BİRİM D	379	Dwivedi V	703
Ali MA	612	Bobkov Y	829	Eissa H	331
Alizade A	673	Bolkent S	190	Elaiyabharathi T	7
Alkan I	518	Bolotnik E	829	Elamir MYM	455
ALPTEKİN D	407	Bora S	959	ELARSLAN A	1028
Alsughayyir J	219	Burgos-Molina AM	625	ELMA Y	799
Alver EN	557	Byahut A	746	Enver L	893
Aneesah LA	511	CAN EY	799	ERDOĞAN MA	379
Ansari M	291	Canbaz HT	738	Esener OBB	465
Antosyuk O	829	Çap H	491	Eyeoğlu O	893
Anusha N	781	ÇELİK K	379	Farsinejad A	755
Aouacheri Q	198	Cevher SC	557	Fatemi A	755
Arafa NMS	808	Cezar LC	1036	Fatma S	344
Aral K	167	Chai X	539	Feng X	539
Arikan S	503	Cherifi N	447	Fernandes AS	1036
ARMAĞAN G	379	Chopra MP	773	Fonseca CCND	1036
Armutak EI	465	Choudhury A	844	Gali JM	612
Arora M	156	Chu L	665	Ganji KK	455
Arya D	262	Çicek M	605	Garg A	156
Asgarova K	491	ÇİÇEK Z	885	Garli S	549
Asif S	973	Çoban TA	86	Ghosh B	901
Aslan FS	142	Coşkun O	401	Gino ER	291
Atlıhan I	142	Cuce G	738	Giri GS	871
Aycik FB	25	da Silva Sasso RG	1036	Goel A	389
AYDIN C	52	Dağlıoğlu S	465	Gök G	413
Ayşe A	160	Das H	612	Gokhan K	344
Ayyıldız M	25	Das M	208	González-Pedrosa MP	625
Baferaj MAO	455	De A	901	González-Vidal A	625
Bag A	746	de Jesus Simões M	1036	Goyal E	928
Bağbudar S	503	Debnath A	612	Guan P	539
Bagde A	980	Deka S	598	Guan X	643
Bajaj BK	250	Demir O	323	Guedri K	198
BAKARİŞ S	571	Demirci B	323	Günçer B	491
Bako IG	331	Demirhan I	690	Güner A	142
Bala R	634	Devi CHV	939	Gupta C	746
Balabanli KB	557	Devi LI	612	Gupta D	167
Bangotra R	250	Devi LR	612	Gupta DK	208
Bao N	665	Devi M	580	Gürevin EG	465
Baris K	344	Devi SS	93	GÜRSOY G	885
Baskar G	511	Dhatt KK	928	Habib B	250
Bayam E	285	Dilliwar V	765	Haloı B	39
Beg MA	18	Djaalali I	198	Hasanzadehmoghadam M	1018
Behera MN	973	Djadi A	447	Hashish AA	331
Behera P	612	Doğan MB	503		
Benli ED	893	Dölek MS	465		
Berabou W	447				

Hegazy HG	808	Kumar KSDSR	598	OZKARACA M	819
Hirpurkar SD	765	Kumar KSDSR	781	Özkök F	491
Hmar L	612	Kumar R	425	ÖZLER M	885
Hossain S	901	Kumar V	156	Özmen O	549
Hui Z	270	Kumari S	773	Öztopuz RO	401
		KUMRU AS	819		
İLHAN T	1028	Kunt N	557	Pandey N	262
Ingawale DK	352	Kurian GA	291	Pandey RR	149
Isa AI	331	KURT B	819	Pandey S	173
		Kuru BB	103	Pandir D	413
Jakhesara S	312	KURUTAŞ EB	571	Pandita A	482
Jamal NA	682	Kurutaş EB	857	Parmar U	312
Jamali B	1018			Parua P	682
Jangwan NS	361	Lachebi S	447	Parveen K	1002
Jawahar A	781	Lade T	1010	Patel SS	352
Jessica A	511	Ladji R	447	Pathak J	389
Jhanji S	928	Latifi Z	836	Pathak M	389
Ji L	655	Lee SY	125	Patil S	156
Jiao Y	539	Lin-lin L	270	PAZARCI P	407
Jo MJ	125	Liu X	539	Peker EGG	557
Joy A	993	López-Díaz B	625	Pethkar AV	949
Jyoti A	237	Lu H	655	Prasad P	973
		LÜLEYAP U	407	Prashad H	580
Kahraman M	605	Lv D	665	Pravin R	511
Kalim MO	1002			Prem PN	291
Kalim MO	765	M VS	913	Preyenga R	437
Kalkan S	738	Macha MA	18	Preyenga R	787
Kanwar K	227	Madhav K	482	Priya LA	93
KAPLAN HM	407	Makav M	103	Priyadharshini P	959
Kaplan YC	344	Manhas RK	227	Pujari AA	949
KARA H	819	Mansour F	198		
Karoubi N	1018	Mashayekh A	836	Qi X	539
Katarkar A	980	Mathew M	455		
Kaul A	973	Mayengbam P	612	Radha P	959
Kaur G	634	Meena RK	425	Rahman MA	331
Kaur N	928	Mehta S	634	Rai AK	117
KAVAKLI HI	52	Mercado-Sáenz S	625	Rai D	425
Kayalvizhi B	437	Messaadia A	198	Rajeswari V	455
Kayalvizhi B	787	Meteoglu I	323	Rajput SR	352
Keles EC	285	Meziane A	198	Raju SVS	871
Kestane S	605	Milward MR	167	Rani D	482
Khajuria K	703	Murugan M	7	Ranjithkumar G	781
Khalilabadi RM	755	Murugesh KA	959	Rasulov R	167
Khan SA	1002	Mutlu AG	518	Ratnayke R	765
Kilic O	690			Rawat J	208
Kilinç S	473	Naga KC	580	Rawat N	765
Kim MJ	125	Nath A	7	Rebelo S	66
Kirac D	285	Nath PD	598	Reddy DK	781
Kiran S	312	Nath S	871	Reşorlu H	401
Kocabas R	738	Neeharika B	179	Rezaiguia A	198
Kopar H	857	Negi N	301	Roy VC	634
Korkmaz D	518			Ruiz-Gómez MJ	625
Kostenko V	829	Ölçüoğlu R	473		
Kozaci DL	323	Omer D	344	S N	913
Krishnamurthi K	980	Onay F	134	Saha K	76
Krishnan KA	993	Oner E	690	Saha K	682
Kucuk GK	285	ÖNGEL SK	571	Sahay K	156
Küçüküşeyin O	503	OnulN	491	ŞAHİN M	819
Kumar A	262	Orun O	142	Sahin T	690
Kumar B	871	Ozden K	285	Sahu DK	208
Kumar K	765	Özkan EB	86	Sahu H	1002

Saikia D	598	Singh SJ	580	Uzunoğlu AS	503
Saikia S	598	Singh SP	389	Uzunoğlu MS	503
Şair E	503	Singh VP	149		
Saka S	198	SĪPAHĪ TH	799	Vagifli F	491
Samanta K	901	Sirisha B	939	Valandani HM	755
Sandhya HS	312	Sneha M	437	Valavi SG	993
Sannat C	1002	SOLAK N	799	Veena NV	173
Sannat C	765	SOMUNCU MN	52	Verma AK	844
Santhanakrishnan VP	7	Soni YK	389		
Sarkhel S	76	Sönmez D	503	Wan W	643
Sarkhel S	682	Sönmez K	465	Wang S	539
Seğmenoğlu MS	589	Sozen ME	738	Wang T	715
Selen AB	344	Sreedevi K	173	Wool GE	125
Selim S	455	Sreeja V	312	Wu A	655
Şen A	142	Sreenivasulu Y	93		
Sendra-Portero F	625	Srimuruganandam B	980	Xie J	726
Şentürk M	491	Srinivasan T	7		
Sevindik M	589	Sritharan N	7	Yadav P	525
Shaikh SM	66	Stalin SSS	787	Yağmur I	857
Shakerinia Z	755	Su Y	665	Yaman AE	285
Shakya S	765	Sun J	539	Yan Z	270
Sharly EN	787	Sun X	539	Yang J	643
Sharma A	117	Sundria MM	173	Yaylim I	503
Sharma D	227	Sungur EC	893	Yazici ZMC	190
Sharma HK	580	Suresh G	781	Yerli O	465
Sharma I	301			Yiğit AA	473
Sharma N	703	TASKIRAN D	379	Yiğit F	465
Sharma R	250	Tatke P	1010	YILDIRIM MS	52
Sheikh IA	18	TEKİN IO	799	Yildiz H	518
Shen R	643	TEKİN V	885	YILMAZ G	819
Sherpa M	746	Terzi MY	673	Yilmazer N	465
Shiwani	525	Thakur P	580	Yu C	539
Shrivastava N	237	Tiber PM	142	Yu H	539
Shrivastava V	237	Tijen KT	344	Yu Y	665
Shubham Pal	1002	Tiwari SK	1002	YÜKSEL M	571
Silva RF	1036	Tomar RS	703	Yusuf K	160
Singh A	208	Tondon R	973	Yuvassri R	511
Singh AK	973	Tripathi A	173		
Singh AK	156	Tripathi SM	765	Zahedi AM	755
Singh J	765	Tural R	857	ZAMANĪ AG	52
Singh M	525	Turker PN	863	Zhang B	643
Singh MF	361			Zhang Y	643
Singh MK	389	Upadhyay V	598	Zhao P	715
Singh N	208	ÜREMİŞ N	571	Zheng Y	665
Singh NS	844	Uslu GA	86	Zughaibi TA	18
Singh R	173	Uslu H	86		